### Example Search Screen Flow - USER side of the system

- A. SIGN IN and SEARCH or JOIN option prompt
- B. USER SIMILARITY PROMPT
- C. SCOPE OF DATABASE PROMPT
- D. JOIN SOLICITATION and initial preference question prompt to user
- E. TRAIT OPTION SCREEN defining micro-demographic to search
- F. VARIABLE TRAIT selection screen, narrowing variable based target demo group
- G. FACTOID advertisement deemed relevant to USER based on data collected to this point
- H. PREFERENCE MENU SCREEN wherein user selects personal preference and personal issue areas of interest related to their micro-demographic.
- [ FACTOID advertisement selectively relevant to the indicated preference areas and the users indicated micro-demographic .
- J. RESULTS SCREEN related to data correlation of preference regarding the users' micro-demographie group and the areas of interest selected in preferences menu, Option of selecting a result to further correlate that result to the users' micro-demographic group.
- K. TOP TEN, or selected amount of closest correlating members to the users' micro-demographic parameters, who selected a preference aspect.
- L. SELECTED DATABASE MEMBER deemed of interest by the user, likely based on photo featured and/or selected data featured in the "top 10" database members screen provided. This member's areas of personal preference and personal feedback collected are featured for the user to select, toward reviewing long form and provided options feedback from the member in this area
- M. LONG FORM FEEDBACK is provided related to a selected area of personal preference.
- N. OPTIONS of cross referencing this new area of preference with the users' micro-demographic as a whole and other database option such as the review of other preference data of members selectively similar to a selected single member, changing the micro-demographic completely to be relevant to the traits of another member are given.
- OPTIONS to return to preference screen and other phases of the search to begin with new preference areas, or a new micro-demographic should a return to the TRAIT screen be selected.

### Example JOIN Data-Input Screen Flow - MEMBER side of the system

- A. TRAITS OF MEMBER MENU and feedback screen
- B. PREFERENCES OF MEMBER MENU and feedback screen and sub-screen for longer form feedback
- C. SUBMISSION OF PHOTO and/or other visual or audio data for posting within the members' searchable profile within database
- D. MEMBERS' incentive point accrual total
- E. MEMBERS' example redemptions option prompt screen
- F. MEMBERS' full redemption catalog
- G. MEMBERS' incoming e-mail from USERS, where in responding to such mail provides additional incentive points to the member.
- H. ADVERTISING posting agreeably received by point accruing members, example
- POSTING BOARD uniquely assembled for MEMBER based on trait and preference data collected regarding the member

# FIG.2

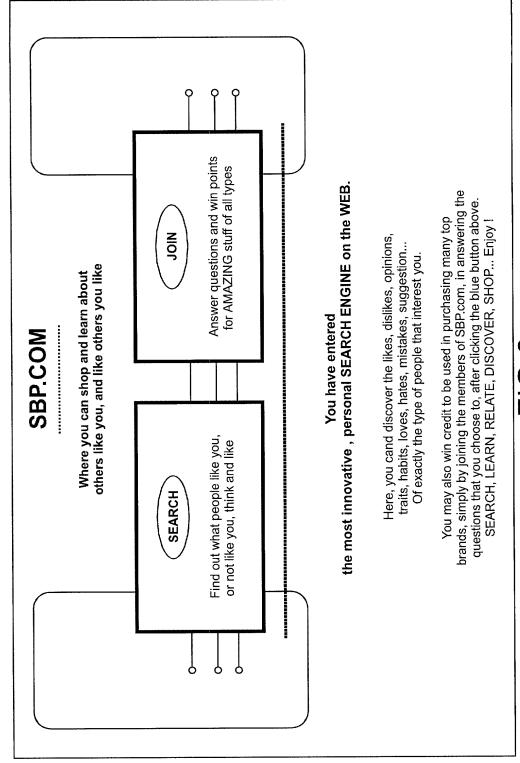


FIG.3

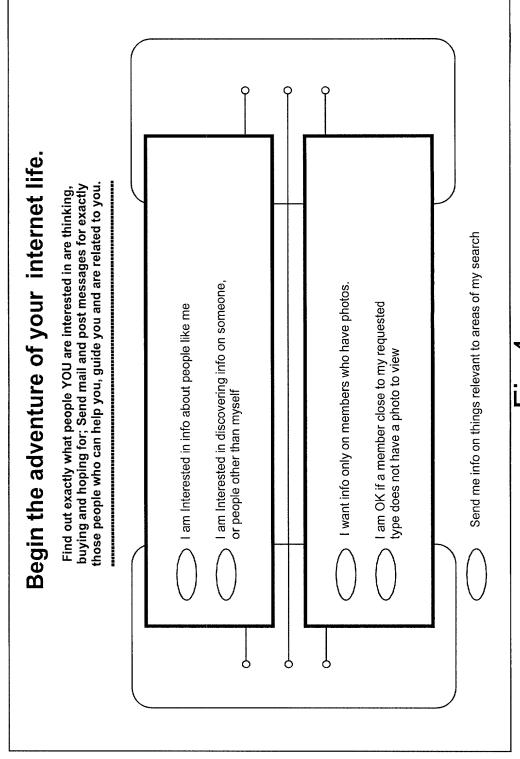
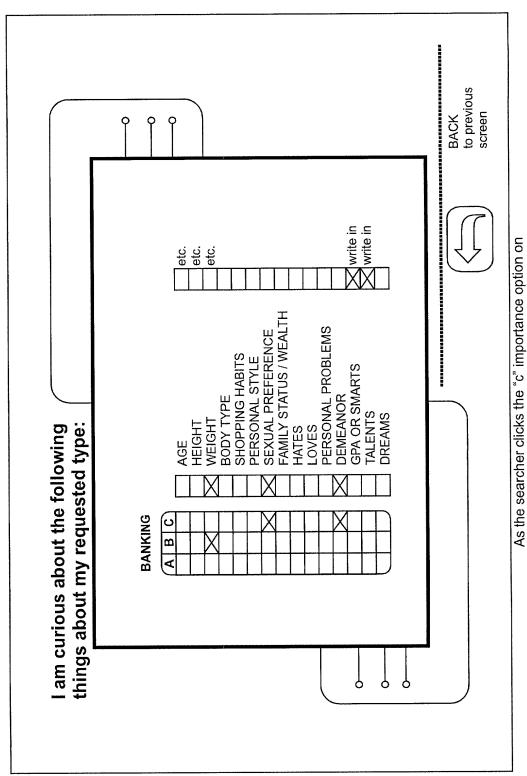


Fig.4

BECOMING a member is easy:  SELECT a screen name:  and PASSWORD:  And, answer questions as they come up during your searches, For each answer you will win 2 points toward "stuff."  Answer some of the "long form" questions, get 5 points each, Submit a photo JPEG or GIF and get a 20 point bonus.  QUESTION 1: Do you consider yourself a happy person? 2 pts.  Depressed Down a bit Neutral Upbeat Happy plenty
---

FIG.5



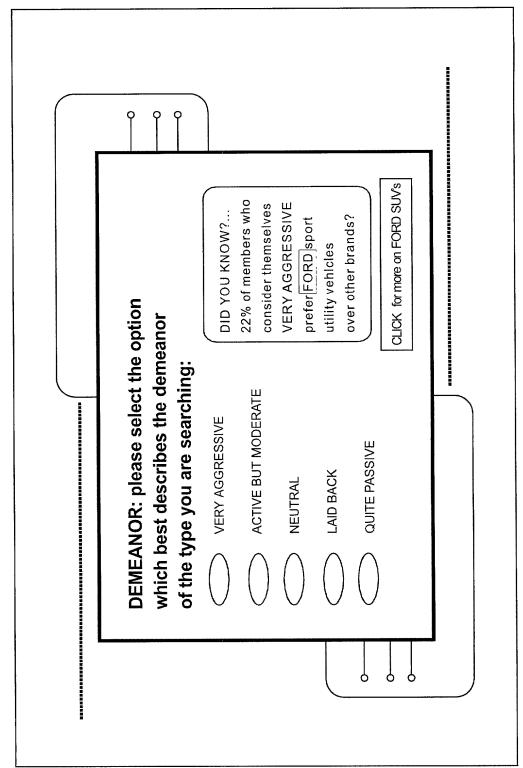


FIG.7

## **POP UP SCREEN:**

CD singles 150 points

500 points

DOWNLOAD singles 50 points

VIP passes at concerts 200 pts AUTOGRAPHED items 500 pts

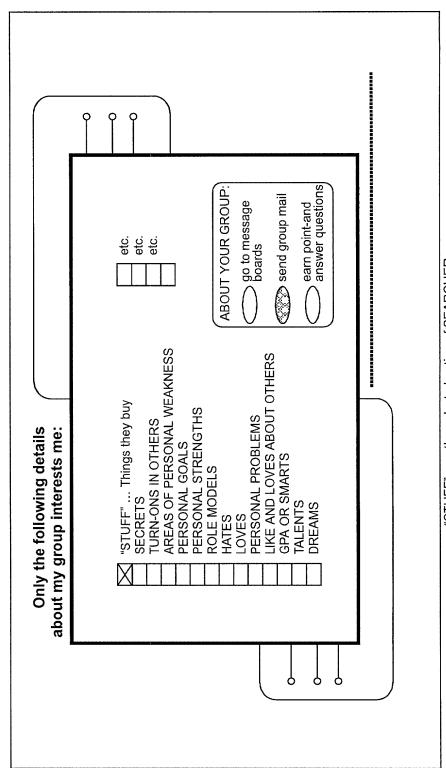
full Cd's

etc, etc.

I would like to focus my search to the follow	ing:
ALL MEMBERS IN THE DATABASE	
TOP 10 CLOSEST MATCHES TO MY	/ DEMO
TOP 50 CLOSEST MATCHES	
TOP 100 CLOSEST MATCHES	Include only members
TOP 5% CLOSEST TO MY DEMO	who gave long form feedback on answers
TOP 10% CLOSEST TO MY DEMO	Include only
TOP 15% CLOSEST TO MY DEMO	members with photos or video
MUSIC ITEMS AVAILABLE-click	
item to order with points and/or cash	1
(Pay \$5 per 10 points extra)	

FIG.8

After each SEARCHER- selected TRAIT category has been answered, the "things" that the SEARCHER IS curious about his or her requested "type" of people are selectable:



"STUFF" was the selected option of SEARCHER.

Screen 4

before revealing the options of products under STUFF to choose from furthen On selecting STUFF, the following pop-up screen appeared "STUFF" was the selected option of SEARCHER.

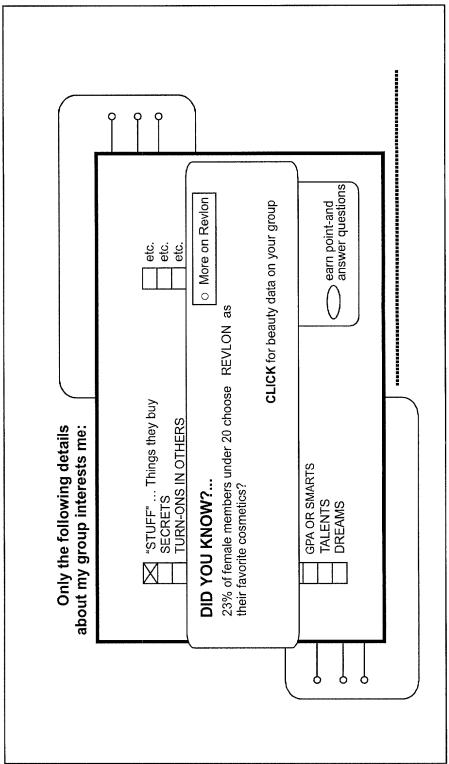
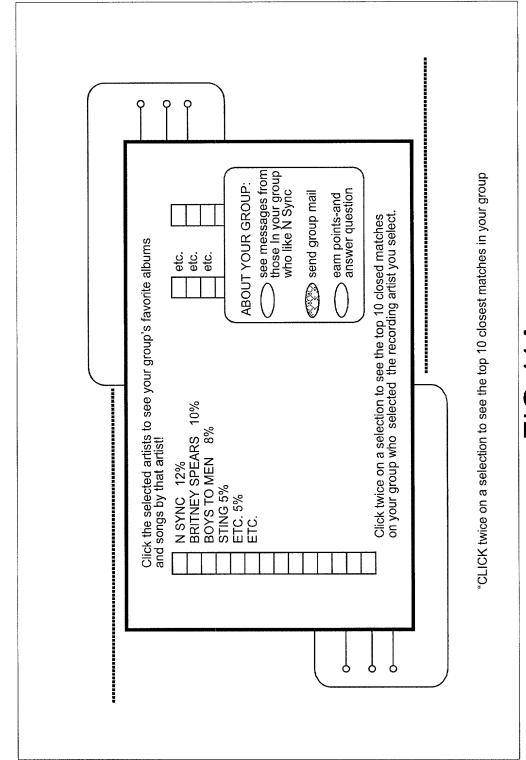


FIG.10



**FIG.11A** 

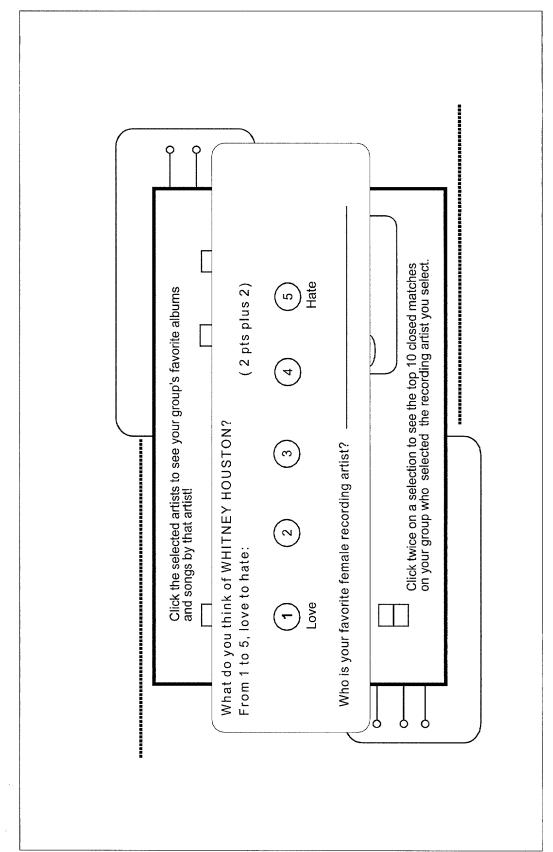
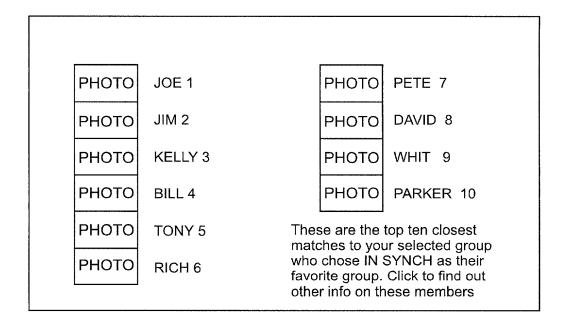


FIG.11B

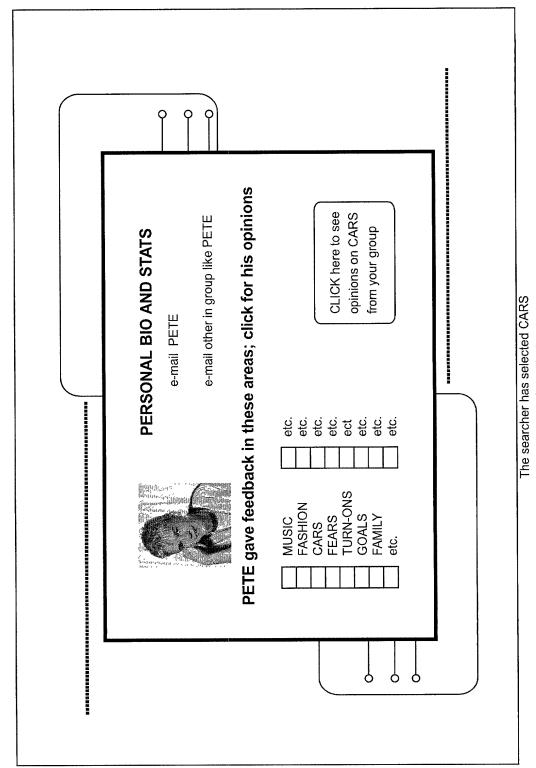


SEARCHER SELECTION, BASED ON PHOTO, IS PETE.

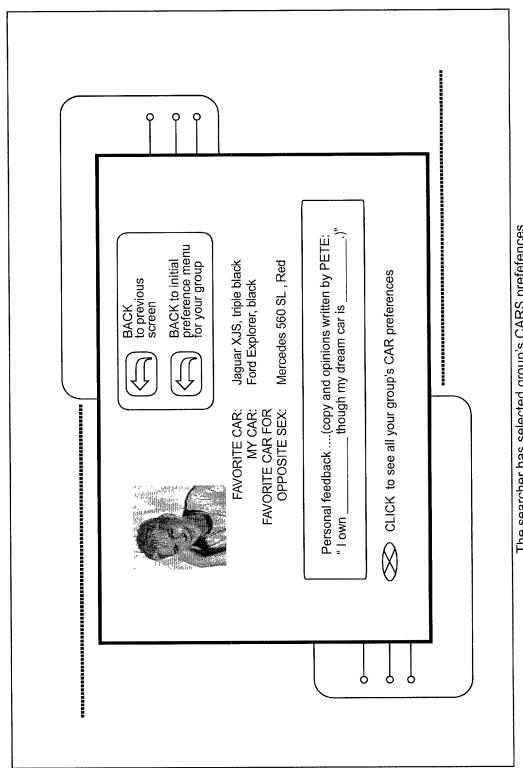
#### POP UP SCREEN:

CLICK here to see why people like PETE prefer COKE over other sodas, and other info about people like PETE

Fig.12



FG 13



The searcher has selected group's CARS prefefences Fig.14

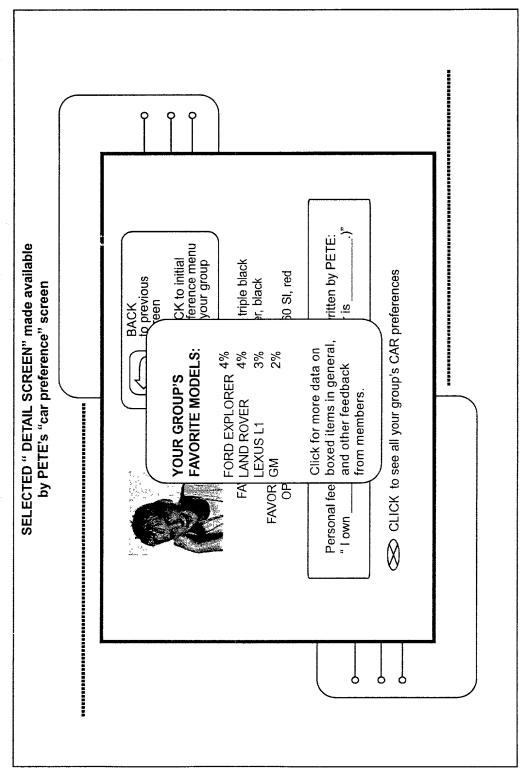


FIG.15

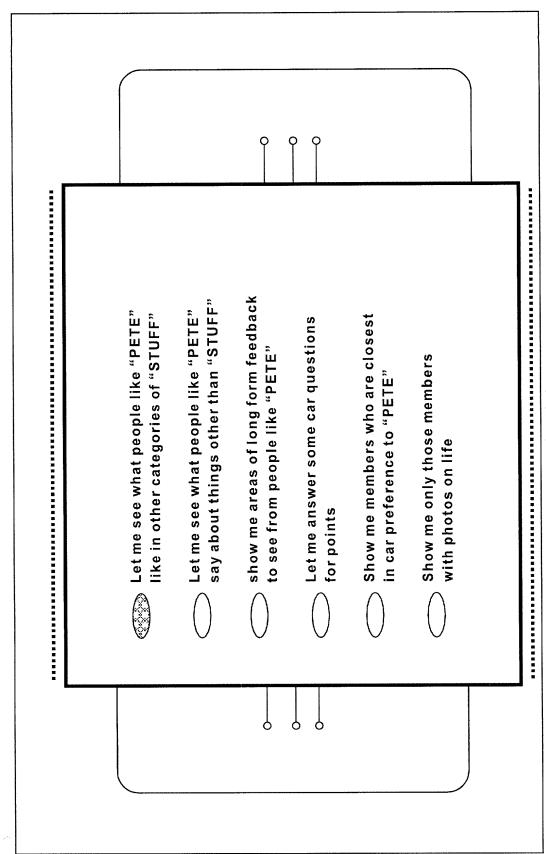
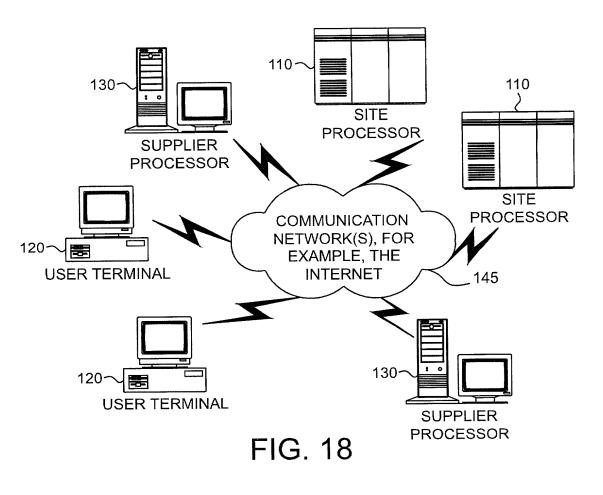


FIG.16

	PENDON SIGNATURE	- SUNCHOLIS	RANKING	A MEN	A MEMBER'S responses		RANKING
EARCHER 0	SEANOTIEN Selected		)	awemr	exemplary of a respondent with SEARCHER's	ARCHER's	
ranking	lian categories			unique	uniquely defined demographic		
200							
Definitive	SEX	Δ		SEX		Σ	
Definitive	SEXUAL PREFERENCE	GAY		SEXU	SEXUAL PREFERENCE	GAY	
Definitive	RACE	Asian		RACE		Asian	
	WEIGHT	150-175	3	WEIGH	H	160	
2	DEMEANOR (aggressive/passive)	$\overline{}$	5	DEME	DEMEANOR (aggressive/passive)	Aggressive	
4	- HMCCNI	Т	4	INCOME	ME	000'08	
				CONT	CONTROL FREAK LEVEL		
				HEIGH	HT.		
				Y GOB	BODY TYPE		
				CONT	CONTENTMENT LEVEL		
TOTAL RANKING			12				
A= double ranking							
B= neutral, no change							
C= half ranking							
Definitive= SEARCHE	Definitive= SEARCHER has requested definitive exclusion o	ion of members not matching response	ig response				
#NAME?							
Example trait variable pull-down screens:	pull-down screens:						
Ö							
Sex Pref: STRAIGHT	T DEMEANOR:	AGGRESSIVE 5					
BI-SEXUAI							
GAY		NEUTKAL 3					
OTHER		7					
		PASSIVE 1					
n the above scenario	In the above scenario the MEMBER is within a range of 2 th	of 2 the member's ranking re	le member's ranking results; based on the number of respondents with photos	ber of respondents v	with photos a		
SEA that the SEA	available that the SEARCHER has requested 10 in this cas	s case, a range of plus or m	a range of plus or minus "3" in the total trait ranking response would have	anking response wo	ould have		
allowed that MEMBER	allowed that MEMBER to be included in the demographic.						
Note, the difference but	Note, the difference between the "income" category is double	doubled, in this scenario, to	ed, in this scenario, to demonstrate the importance ranking	nce ranking			

FIG. 17



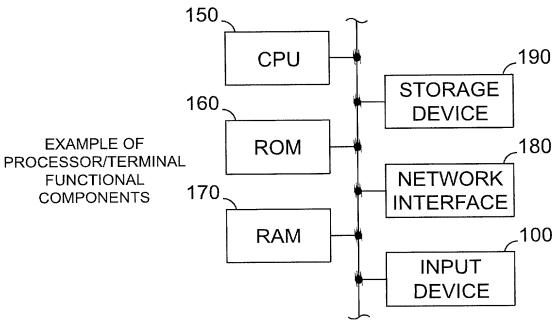


FIG. 19